



Global Warming

By Shaena Ashcroft

What is Global Warming?



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What is Global Warming?



- ☐ More carbon dioxide in the atmosphere.
- ☐ Carbon stays in the atmosphere.
- ☐ Just enough heat in the earth.
- ☐ The name GLOBAL WARMING.

What are some of the effects of
Global Warming?

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- ☐ Increasing number of deaths.
- ☐ Larger fires.
- ☐ Sea levels.

Where is Global
Warming happening?



Where is Global Warming happening?



- Every where.
- Little doubt that it is happening.



Information!



Information!

- Atmosphere contains 750 billion tons of carbon dioxide.

What causes Global Warming?



What causes Global Warming?



- ❑ Is a rise in average global temperature.
- ❑ Causes rises and falls of sea level.

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My BIG question!

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- **HOW DOES GLOBAL WARMING WORK?**

Answer

Answer

□ Greenhouse gas emissions

Fact

Fact

- ❑ Cars in the united states let out a lot of carbon into the atmosphere.

The greenhouse effect

The greenhouse effect

- ☐ Temperature
- ☐ Deforestation
- ☐ Agriculture
- ☐ Fossil Fuels
- ☐ Gases

Conclusion

- Global warming has been hanging around for ages. BUT it is getting worse from our human activities. If we want to be around in the future with good and fresh air then we are going to have to do something to stop it! Greenhouse gas emissions also has a big part to play in it.

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